METHOD AND SYSTEMS FOR DATA MANAGEMENT IN PATIENT DIAGNOSES AND TREATMENT

Abstract of the Disclosure

A method and clinical analyzer system are provided for implementing data management to aid analysis and treatment. The clinical analyzer system includes a biosensor for receiving and processing a user sample and a memory for means for storing a plurality of patient records including predefined parameter data values. A processor device is coupled to the biosensor for receiving and processing the plurality of patient records, and generating a report. A fax driver coupled to the processor device sends the generating report via a telephone network to a predefined fax machine at a physician's office.